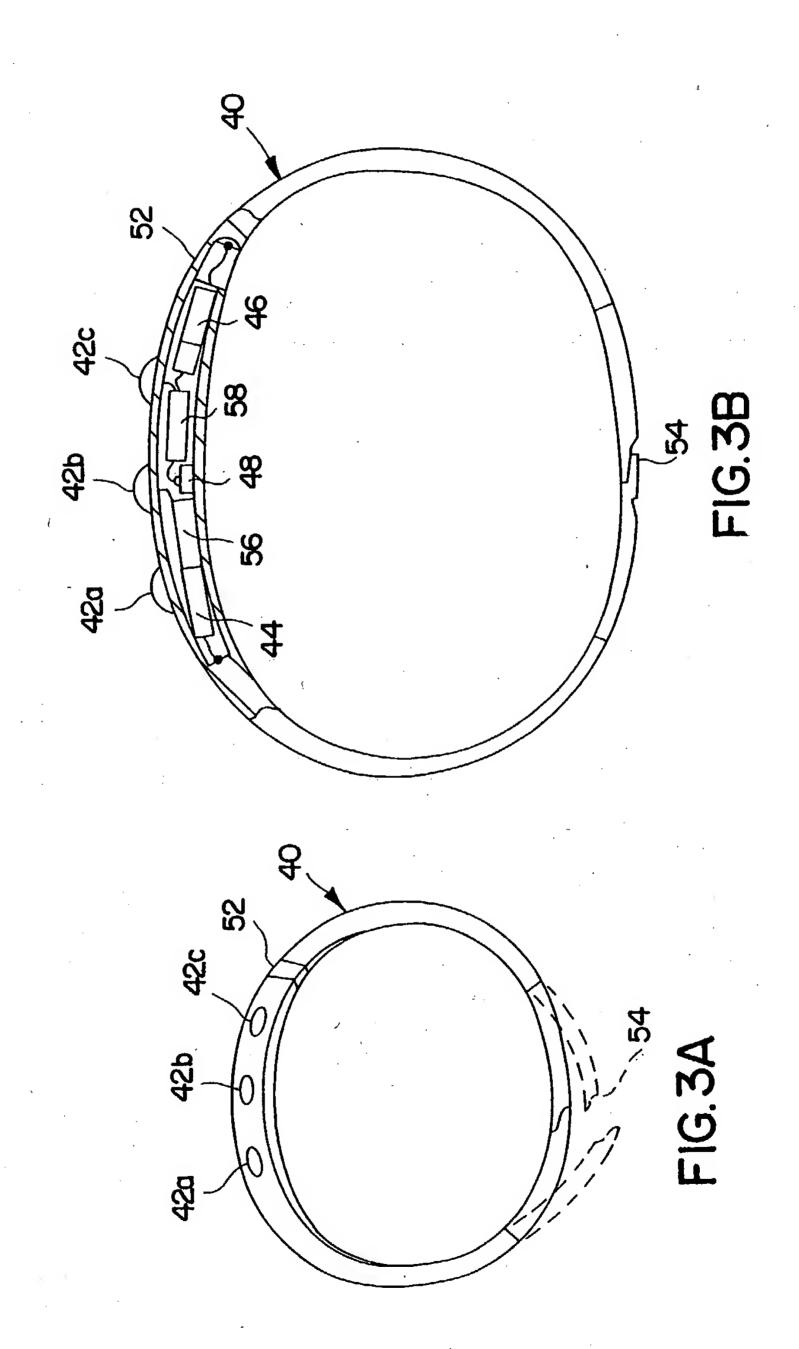
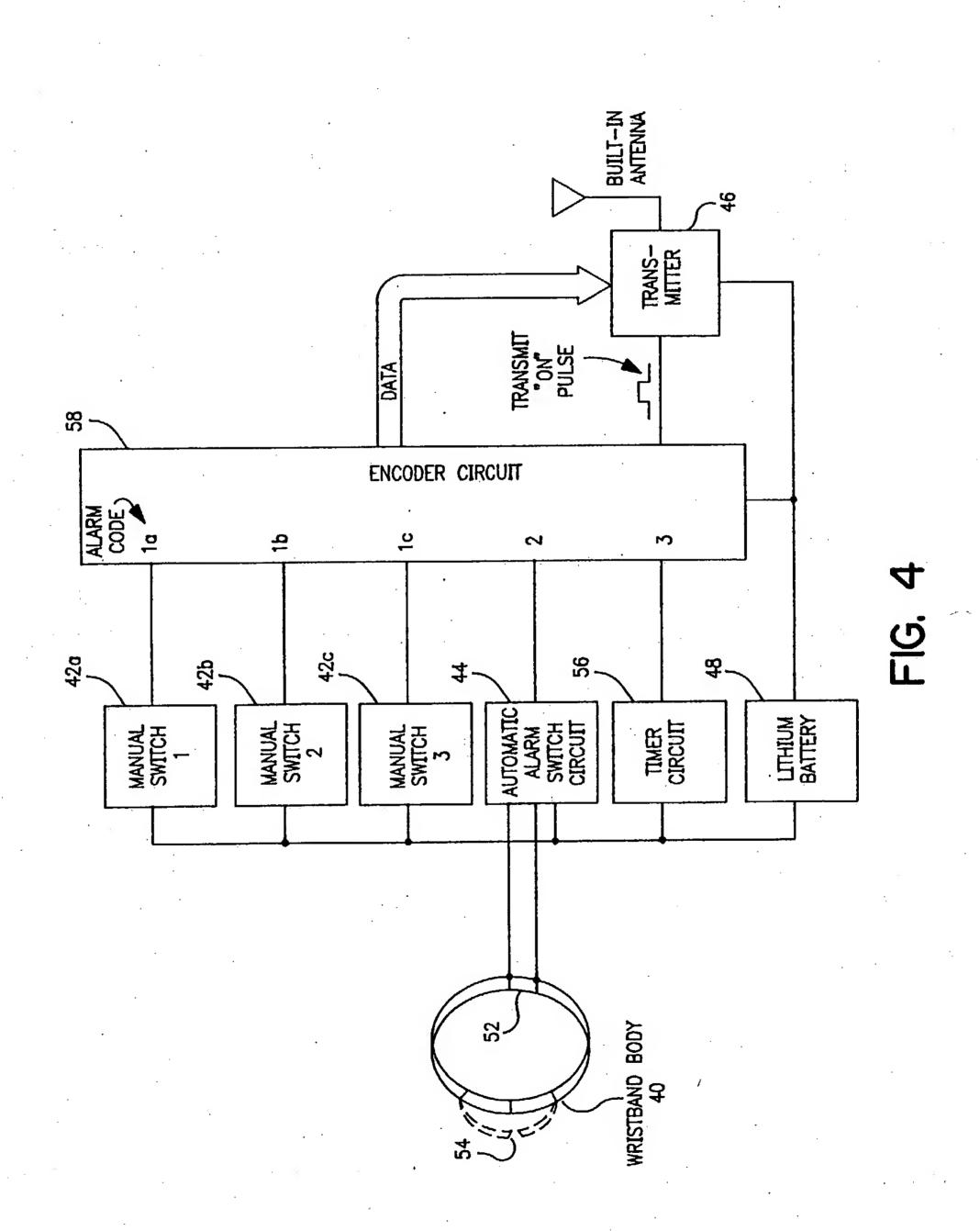
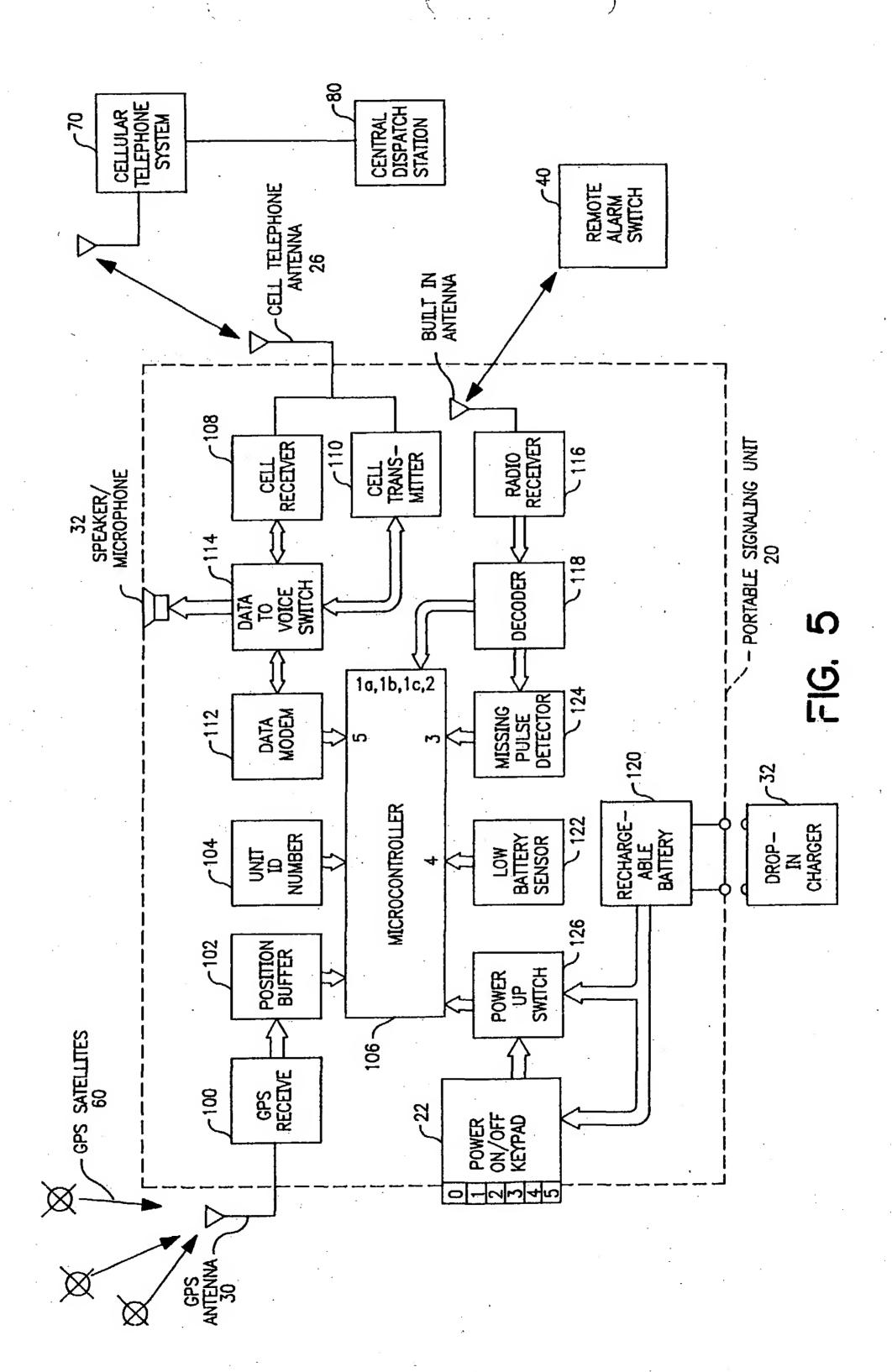
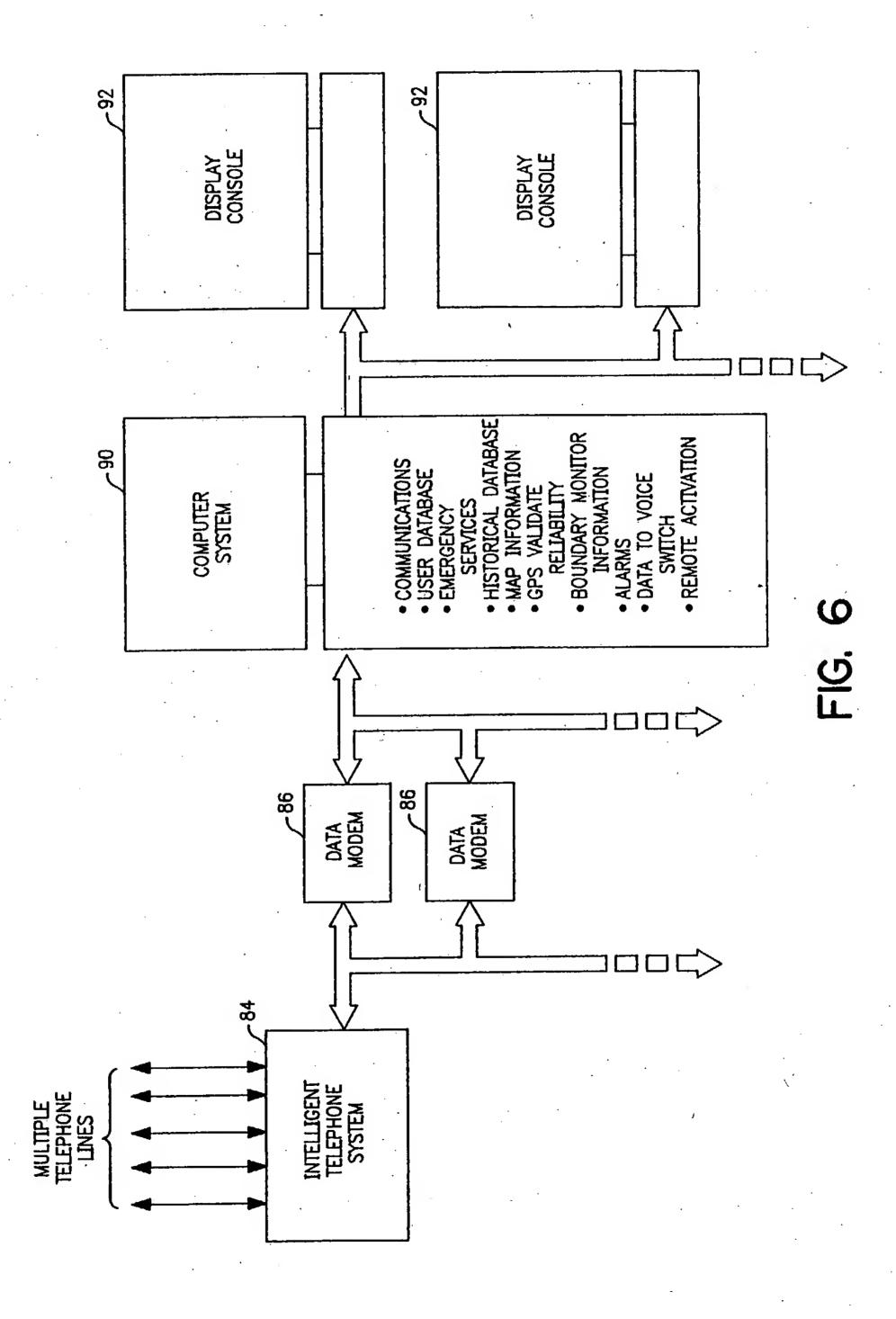


FIG.2









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			×.	×	×
Information received, verified, displayed and stored at central dispatch station	Location Cordin- ates		XXXXXX XXXXXX	XXXXXX XXXXXX	XXXXXX YY YY YY YY YY YY YY YY YY YY YY
	Alarm Code	•	<u>₹</u> 8073	28. 28. Ec.	κ:
	Unit Serial/ID Number		XXXXXXX	XXXXXXX	XXXXXXX
	Activation Method		Manual alarm push—button switch 24a, 24b, 24c, etc. is depressed on portable signaling unit 20 which activates portable signaling unit 20 to alert central dispatch station 80.	Manual alarm push—button switch 42a, 42b, 42c, etc. is depressed on remote alarm switch unit 40. Radio transmitter 46 sends a unique code to receiver 116, decoded by decoder 118, which activates signaling unit 20 to alert central dispatch station 80.	Automatic alarm switch circuit 44 is operated when remote alarm switch clasp is opened, or wristband is cut or broken. 3. remote alarm switch unit 40 is forcibly Radio transmitter 46 sends a unique code to receiver 116, removed from person 50 before he or she is decoded by decoder circuit 118, which then activates able to summon help.
	Situation Situation	INITIALED FROM PROTABLE SIGNALING	1. Person 50 is able to alert the central dispatch station 80 by depressing one of several manual alarm push—button switches on portable signaling unit 20 relating to various health conditions or a threat to personal safety.	2. Person 50 is able to alert the central dispatch station 80 by depressing one of several manual alarm push—button switches on portable signaling unit 20 relating to various health conditions or a threat to personal safety.	3. remote alarm switch unit 40 is forcibly removed from person 50 before he or she is able to summon help.

FIG. 7A

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FIG. /B